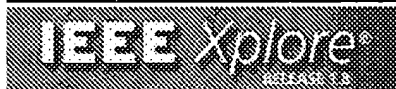


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#### 1 Generator maintenance scheduling in the generation expansion planning of interconnected power system

*Xie Min; Chen Jinfu; Duan Xian Zhong;*

Transmission and Distribution Conference and Exhibition 2002: Asia Pacific.

IEEE/PES, Volume: 3, 6-10 Oct. 2002

Pages:1601 - 1605 vol.3

[\[Abstract\]](#)   [\[PDF Full-Text \(358 KB\)\]](#)   **IEEE CNF**

#### 2 The parallel simulation software design method on hydrodynamic model

*Lianfeng Yang; Jin Wu; Nasirjan; Tongli Wei; Yun Wang; Junqing Xie; Min Cai;*

Electron Devices Meeting, 1998. Proceedings., 1998 IEEE Hong Kong, 29

Aug. 1998

Pages:134 - 137

[\[Abstract\]](#)   [\[PDF Full-Text \(208 KB\)\]](#)   **IEEE CNF**

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#### 1 Implementation of unidirectional CORDIC algorithm using precomputed rotation bits

*Ravichandran, S.; Asari, V.;*

Circuits and Systems, 2002. MWSCAS-2002. The 2002 45th Midwest Symposium on , Volume: 3 , 4-7 Aug. 2002

Pages:III-453 - III-456 vol.3

[\[Abstract\]](#)   [\[PDF Full-Text \(340 KB\)\]](#)   **IEEE CNF**

#### 2 Approximate explicit constrained linear model predictive control via orthogonal search tree

*Johansen, T.A.; Grancharova, A.;*

Automatic Control, IEEE Transactions on , Volume: 48 , Issue: 5 , May 2003

Pages:810 - 815

[\[Abstract\]](#)   [\[PDF Full-Text \(1527 KB\)\]](#)   **IEEE JNL**

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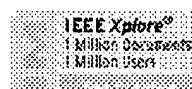
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**1 A new time-gain correction method for standard B-mode ultrasound imaging**

*Richard, W.D.;*

Medical Imaging, IEEE Transactions on , Volume: 8 , Issue: 3 , Sept. 1989  
Pages:283 - 285

[Abstract] [PDF Full-Text (284 KB)] IEEE JNL

**2 A rapid and scalable diagnosis scheme for BIST environments with a large number of scan chains**

*Ghosh-Dastidar, J.; Touba, N.A.;*

VLSI Test Symposium, 2000. Proceedings. 18th IEEE , 30 April-4 May 2000  
Pages:79 - 85

[Abstract] [PDF Full-Text (80 KB)] IEEE CNF

**3 An adaptive speckle suppression filter based on Nakagami distribution**

*Ghofrani, S.; Jahed-Motlagh, M.R.; Ayatollahi, A.;*

EUROCON'2001, Trends in Communications, International Conference on , Volume: 1 , 4-7 July 2001  
Pages:84 - 87 vol.1

[Abstract] [PDF Full-Text (540 KB)] IEEE CNF

**4 Determination of diffusion length from within a confined region with the use of EBIC**

*Ong, V.K.S.; Wu, D.;*

Electron Devices, IEEE Transactions on , Volume: 48 , Issue: 2 , Feb. 2001  
Pages:332 - 337

[Abstract] [PDF Full-Text (128 KB)] IEEE JNL

**5 Efficient parallel processing of image contours**

*Chen, L.T.; Davis, L.S.; Kruskal, C.P.;*

Pattern Analysis and Machine Intelligence, IEEE Transactions on , Volume: 15 , Issue: 1 , Jan. 1993  
Pages:69 - 81

[Abstract] [PDF Full-Text (1292 KB)] IEEE JNL

**6 A new method for determining the magnetization of**

**superconducting cables and its time dependence**

Halemeyer, M.; Schmuser, P.; Bruck, H.; Gall, D.; Krzywinski, J.; Meinke, R.; Preissner, H.;

Applied Superconductivity, IEEE Transactions on , Volume: 3 , Issue: 1 , Mar 1993

Pages:168 - 171

[[Abstract](#)] [[PDF Full-Text \(416 KB\)](#)] IEEE JNL

**7 Algorithmic techniques for computer vision on a fine-grained parallel machine**

Little, J.J.; Blelloch, G.E.; Cass, T.A.;

Pattern Analysis and Machine Intelligence, IEEE Transactions on , Volume: 11 , Issue: 3 , March 1989

Pages:244 - 257

[[Abstract](#)] [[PDF Full-Text \(1300 KB\)](#)] IEEE JNL

**8 Speckle suppression by adaptive nonlinear filtering**

Ghofrani, S.; Ayatollahi, A.;

Signal Processing, 2002 6th International Conference on , Volume: 1 , 26-30 Aug. 2002

Pages:777 - 779 vol.1

[[Abstract](#)] [[PDF Full-Text \(331 KB\)](#)] IEEE CNF

**9 Speckle suppression by adaptive nonlinear filtering**

Ghofrani, S.; Ayatollahi, A.;

Video/Image Processing and Multimedia Communications 4th EURASIP-IEEE Region 8 International Symposium on VIPromCom , 16-19 June 2002

Pages:163 - 166

[[Abstract](#)] [[PDF Full-Text \(369 KB\)](#)] IEEE CNF

**10 Creep in piezoelectric scanners of atomic force microscopes**

El-Rifai, O.M.; Youcef-Toumi, K.;

American Control Conference, 2002. Proceedings of the 2002 , Volume: 5 , 8-10 May 2002

Pages:3777 - 3782 vol.5

[[Abstract](#)] [[PDF Full-Text \(552 KB\)](#)] IEEE CNF

**11 Influence of Insonification angle on echogenicity of B-mode images of atherosclerotic plaque in vitro**

Wilhjelm, J.E.; Jespersen, S.K.; Hansen, J.U.; Nyssen, N.I.H.;

Ultrasonics Symposium, 1998. Proceedings., 1998 IEEE , Volume: 2 , 5-8 Oct. 1998

Pages:1599 - 1602 vol.2

[[Abstract](#)] [[PDF Full-Text \(320 KB\)](#)] IEEE CNF

**12 Medical image enhancement using split spectrum processing**

Uslu, K.H.; Bilgutay, N.M.; Murthy, R.; Kaya, K.;

Ultrasonics Symposium, 1993. Proceedings., IEEE 1993 , 31 Oct.-3 Nov. 1993

Pages:993 - 997 vol.2

[[Abstract](#)] [[PDF Full-Text \(640 KB\)](#)] IEEE CNF

**13 Adaptive dictionary matching**

Amir, A.; Farach, M.;

Foundations of Computer Science, 1991. Proceedings., 32nd Annual Symposium on , 1-4 Oct. 1991

Pages:760 - 766

[[Abstract](#)] [[PDF Full-Text \(524 KB\)](#)] IEEE CNF

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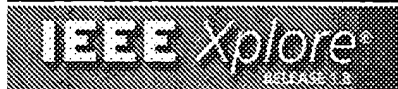
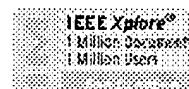
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☐ Check to search within this result set**Results Key:****JNL** = Journal or Magazine **CNF** = Conference **STD** = Standard**16 Reliability growth model for object oriented software system***Kapur, P.K.; Min Xie; Younes, S.;*Software Testing, Reliability and Quality Assurance, 1994. Conference Proceedings., First International Conference on , 21-22 Dec. 1994  
Pages:148 - 153[\[Abstract\]](#) [\[PDF Full-Text \(344 KB\)\]](#) **IEEE CNF****17 Multiresolution parametric spectral estimation***Min Xie; Beex, A.A.;*System Theory, 1994., Proceedings of the 26th Southeastern Symposium on , 20-22 March 1994  
Pages:432 - 436[\[Abstract\]](#) [\[PDF Full-Text \(504 KB\)\]](#) **IEEE CNF****18 A note on optimal order of M machines in tandem with blocking***Yi-Min Xie;*Robotics and Automation, 1992. Proceedings., 1992 IEEE International Conference on , 12-14 May 1992  
Pages:1197 - 1200 vol.2[\[Abstract\]](#) [\[PDF Full-Text \(240 KB\)\]](#) **IEEE CNF****19 On the determination of optimum software release time***Min Xie;*Software Reliability Engineering, 1991. Proceedings., 1991 International Symposium on , 17-18 May 1991  
Pages:218 - 224[\[Abstract\]](#) [\[PDF Full-Text \(444 KB\)\]](#) **IEEE CNF****20 An implementation model of IntServ/RSVP based CORBA A/V Stream Service***Cai Min; Xie Junqing; Wang Yun; Gu Guanqun;*Technology of Object-Oriented Languages and Systems, 2000. TOOLS - Asia 2000. Proceedings. 36th International Conference on , 30 Oct.-4 Nov. 2000  
Pages:94 - 99[\[Abstract\]](#) [\[PDF Full-Text \(336 KB\)\]](#) **IEEE CNF****21 Fault diagnosis based on intelligent information processing technology**

*Peng Tao; Gui Weihua; Wu Min; Xie Yong; Tang Zhaohui;*  
TENCON '02. Proceedings. 2002 IEEE Region 10 Conference on Computers,  
Communications, Control and Power Engineering , Volume: 3 , 28-31 Oct.  
2002  
Pages:1708 - 1712 vol.3

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S10	122650	log or logs or logarithm or logarithms	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2002/09/23 10:43
S11	20862	("708").CLAS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2002/09/23 10:49
S12	73	(708/277).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2002/09/23 10:49
S13	1051	(log or logs or logarithm or logarithms) and (("708"/).CCLS.)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2002/09/24 08:00
S14	3447	natural near (logarithm or logarithms)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2002/09/23 10:55
S15	99	(natural near (logarithm or logarithms)) and (("708"/).CCLS.)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2002/09/23 10:56
S16	13	((natural near (logarithm or logarithms)) and (("708"/).CCLS.)) and ((708/277).CCLS.)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2002/09/23 10:58

S17	1358	(region or regions or partition or partitioning) and (natural near (logarithm or logarithms))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2002/09/23 10:59
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S21	2	("6078683").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2002/09/23 11:22
S22	2	("6111985").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2002/09/23 11:22
S23	2	("6234294").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2002/09/23 11:22
S24	2	("5812567").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2002/09/23 14:47
S25	2	("5999545").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2002/09/23 13:32

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S27	2	("5642305").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2002/09/23 14:49
S28	2	("5604691").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2002/09/23 14:50
S29	2	("5600581").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2002/09/23 14:51
S30	2	("5629884").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2002/09/23 14:52
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S32	2	("5703801").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2002/09/23 14:53
S33	1051	(log or logs or logarithm or logarithms) and (("708"/).CCLS.)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2002/09/24 08:02
S34	0	((log or logs or logarithm or logarithms) and (("708"/).CCLS.) ) and (first near polynomial)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2002/09/24 08:04

S35	152	((log or logs or logarithm or logarithms) and (("708"/).CCLS.) ) and (polynomial or polynomials)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2002/09/26 16:43
S36	151	((((log or logs or logarithm or logarithms) and (("708"/).CCLS.) ) and (polynomial or polynomials)) and first	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2002/09/24 08:15
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S39	12	((((log or logs or logarithm or logarithms) and (("708"/).CCLS.) ) and (polynomial or polynomials)) and first) and (log or logarithm).ti.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2002/09/24 08:15
S40	0	"20010044815".URPN.	USPAT	OR	ON	2002/09/24 08:18
S41	10	tomography and ((log or logs or logarithm or logarithms) and (("708"/).CCLS.) )	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2002/09/24 10:37
S42	0	"7136157".URPN.	USPAT	OR	ON	2002/09/24 10:36
S43	345	tomography and Logarithm	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2002/09/24 10:37
S44	230	tomography and Logarithm and (construction or reconstruction)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2002/09/24 10:38
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S46	2	("5345381").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2002/09/24 10:48

S47	152	((log or logs or logarithm or logarithms) and ("708"/).CCLS.) ) and (polynomial or polynomials)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2002/09/27 08:48
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S51	1509	((log or logs or logarithm or logarithms) and (polynomial or polynomials) ) and (error or errors)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2002/09/27 08:49
S52	769	((((log or logs or logarithm or logarithms) and (polynomial or polynomials) ) and (error or errors)) and (mid or center)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2002/09/27 08:50
S53	612	(((((log or logs or logarithm or logarithms) and (polynomial or polynomials) ) and (error or errors)) and (mid or center)) and (minimum or min or minimized)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2002/09/27 08:51
S54	588	((((((log or logs or logarithm or logarithms) and (polynomial or polynomials) ) and (error or errors)) and (mid or center)) and (minimum or min or minimized)) and point\$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2002/09/27 08:52
S55	406	((((((log or logs or logarithm or logarithms) and (polynomial or polynomials) ) and (error or errors)) and (mid or center)) and (minimum or min or minimized)) and point\$1 and distance	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2002/09/27 08:52

S56	13	error.ti. and ((((((log or logs or logarithm or logarithms) and (polynomial or polynomials) ) and (error or errors)) and (mid or center)) and (minimum or min or minimized)) and point\$1 and distance)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2002/09/27 08:52
S57	0	(logarithm\$1 near funtion\$1) and error\$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2002/09/27 09:06
S58	0	logarithm\$1 near funtion\$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2002/09/27 09:06
S59	0	(log\$1 or logarithm\$1) near funtion\$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2002/09/27 09:07
S60	3733	(mid adj point) and error\$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2002/09/27 09:08
S61	27	((mid adj point) and error\$1) and ((log or logs or logarithm or logarithms) and (polynomial or polynomials) )	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2002/09/27 09:09
S62	2228	708/277,290,270.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/06/03 17:36
S63	30057	708/277,290,270.ccls. (mid adj point\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/06/03 17:36
S64	12	708/277,290,270.ccls. and (mid adj point\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/06/03 17:39
S65	107	((log\$1 or logarithm\$1).ti. or (log\$1 or logarithm\$1).ab.) and (mid adj point\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/06/03 17:40

S66	107	((((log\$1 or logarithm\$1).ti. or (log\$1 or logarithm\$1).ab.) and (mid adj point\$1)) not (708/277, 290,270.ccls. and (mid adj point\$1)))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/06/03 17:40
S67	0	(((((log\$1 or logarithm\$1).ti. or (log\$1 or logarithm\$1).ab.) and (mid adj point\$1)) not (708/277, 290,270.ccls. and (mid adj point\$1)))) and "708"/\$.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/06/03 17:40
S68	65	(((((log\$1 or logarithm\$1).ti. or (log\$1 or logarithm\$1).ab.) and (mid adj point\$1)) not (708/277, 290,270.ccls. and (mid adj point\$1)))) and approximat\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/06/03 17:41
S69	57	((((((log\$1 or logarithm\$1).ti. or (log\$1 or logarithm\$1).ab.) and (mid adj point\$1)) not (708/277, 290,270.ccls. and (mid adj point\$1)))) and approximat\$3) and (space\$1 interval\$1 region\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/06/03 17:42